

FIGURE  
1A

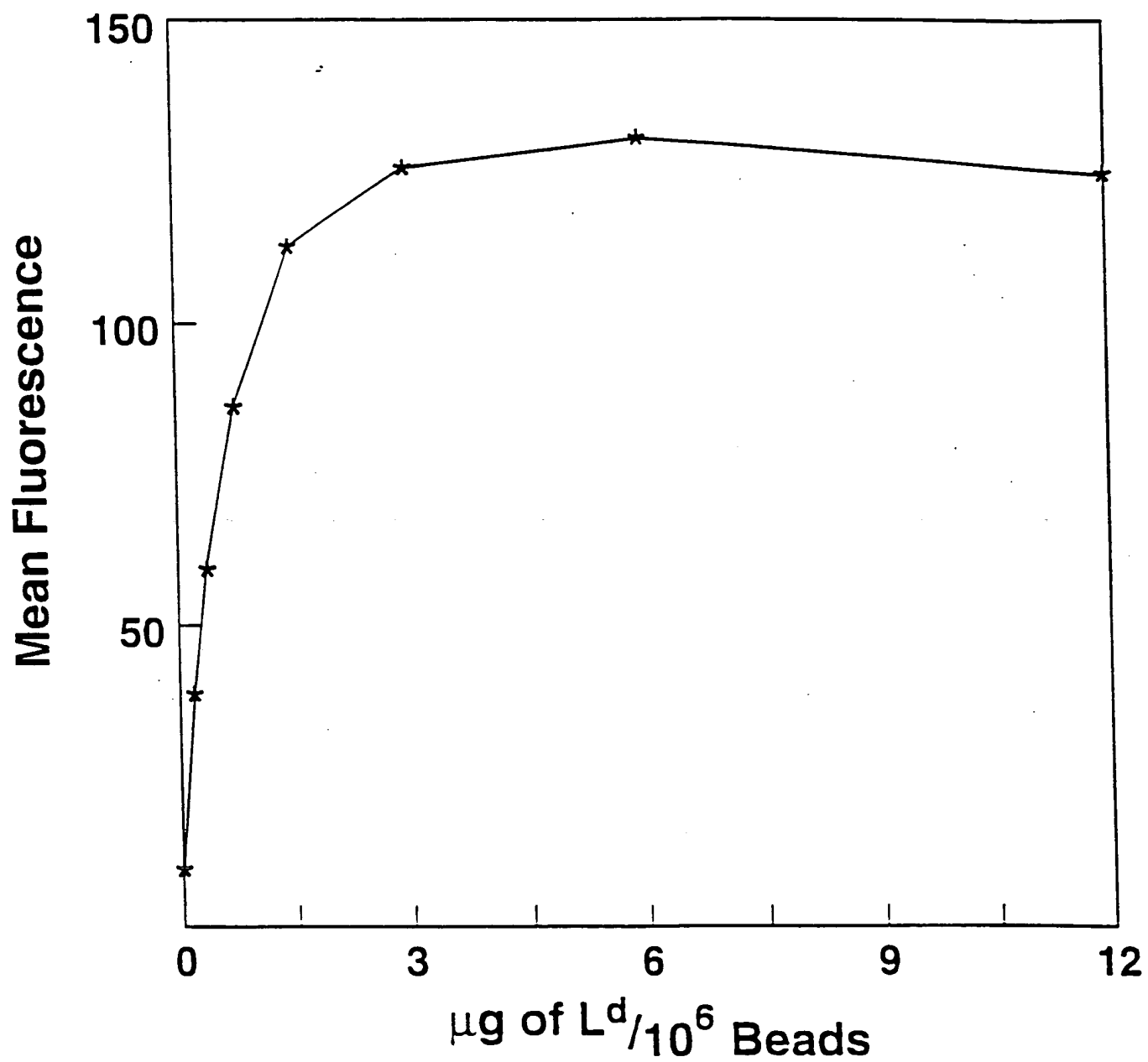
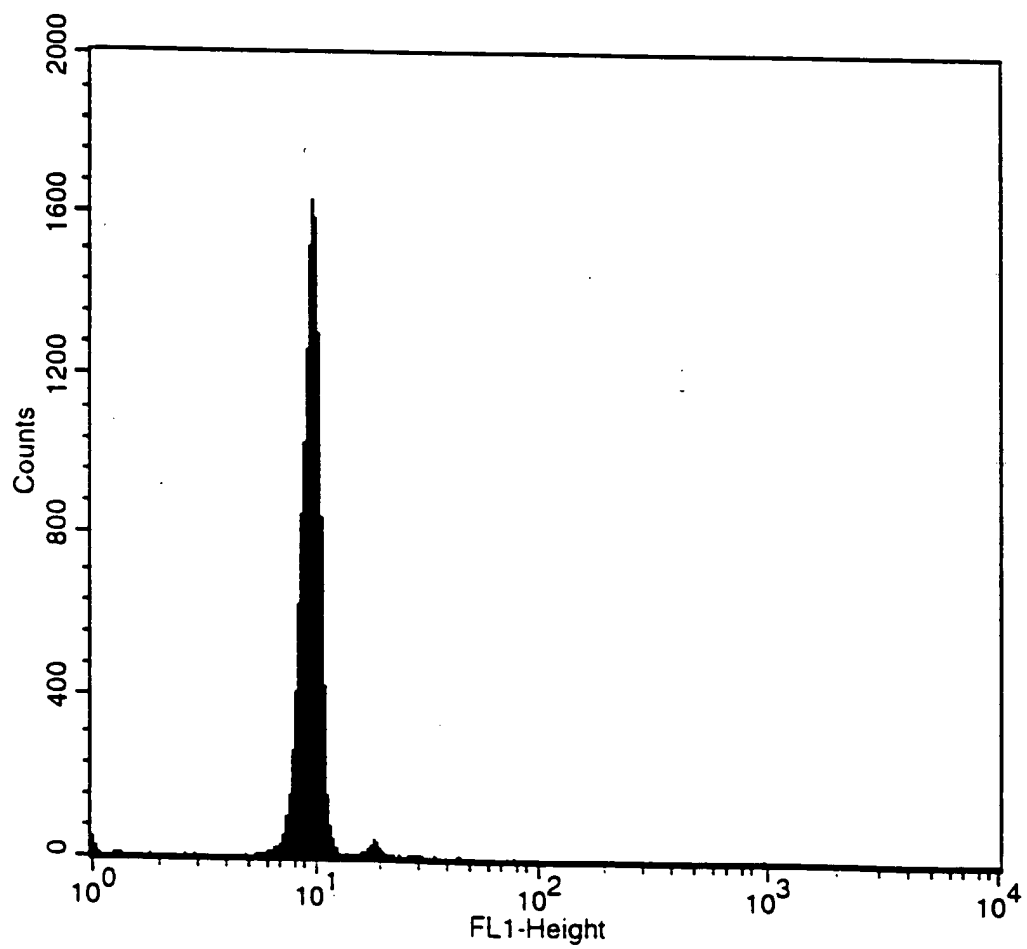


FIGURE  
1B



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FIGURE  
1C

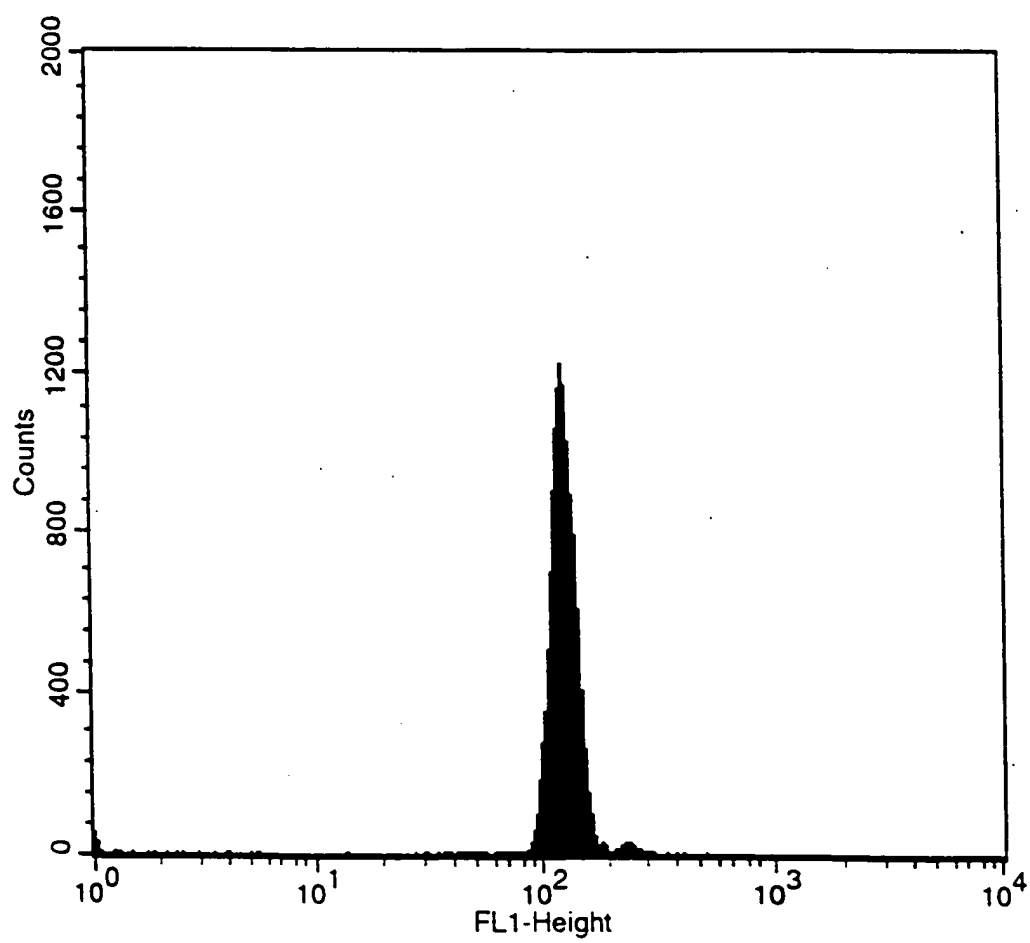


FIGURE  
1D

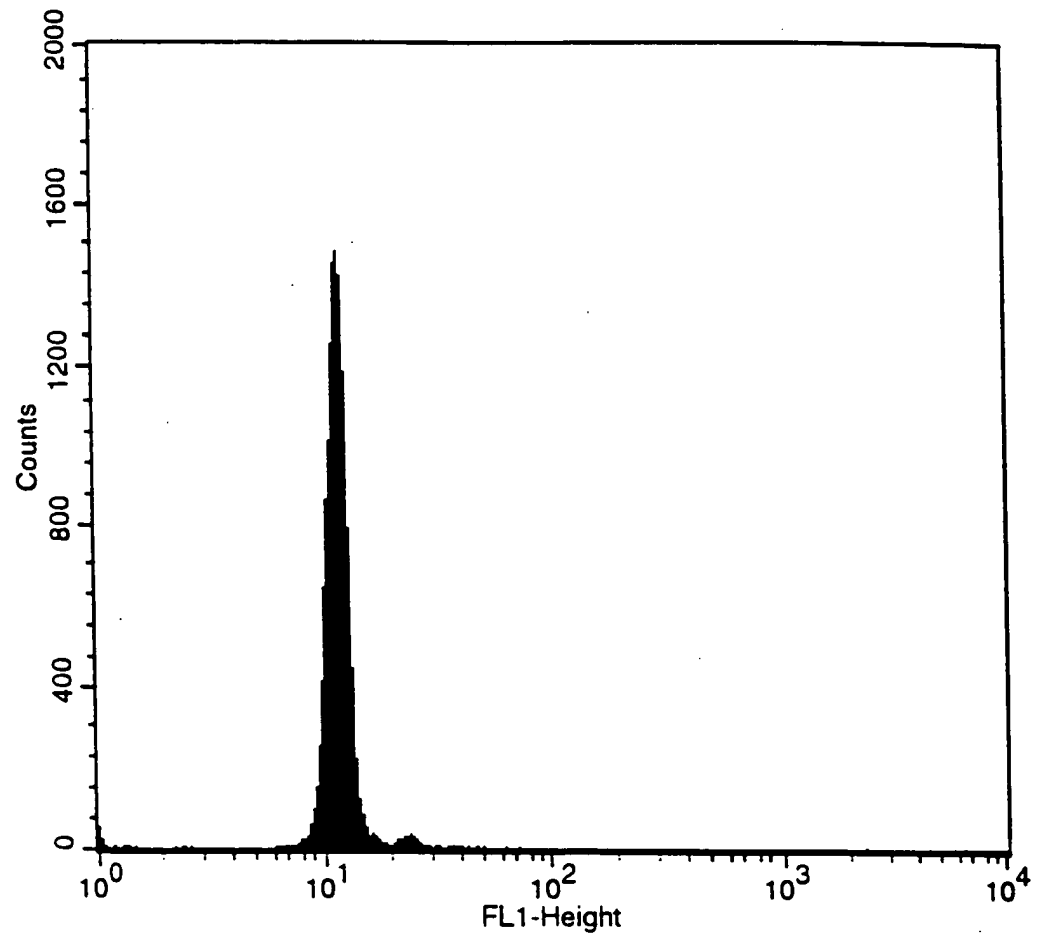


FIGURE  
2A

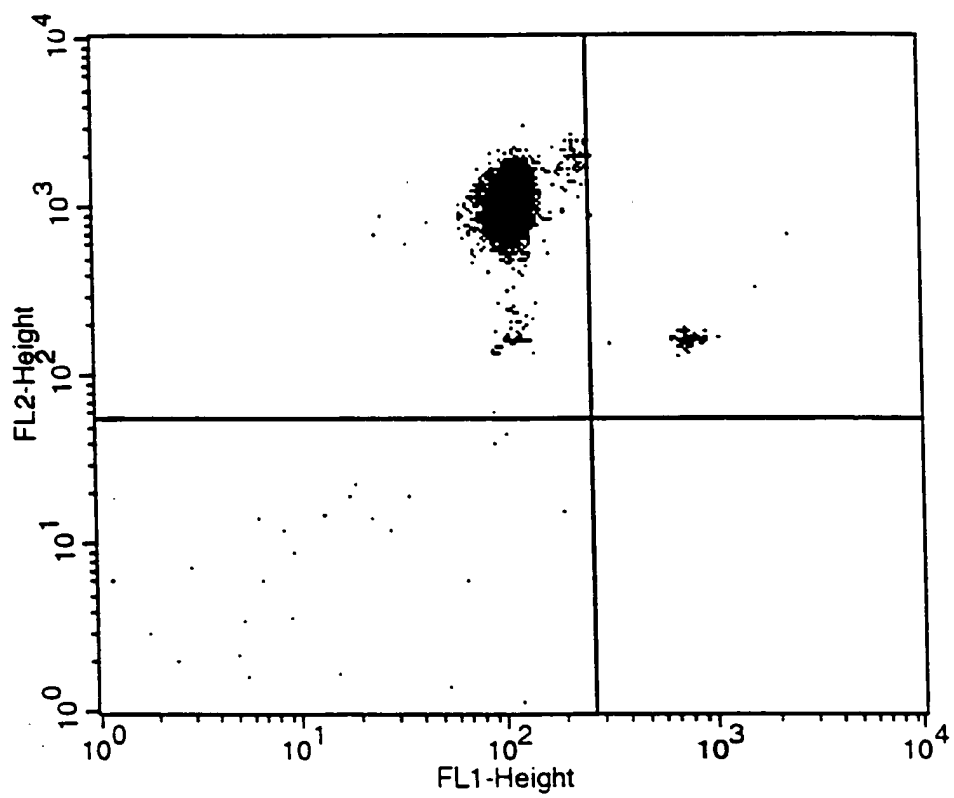


FIGURE  
2B

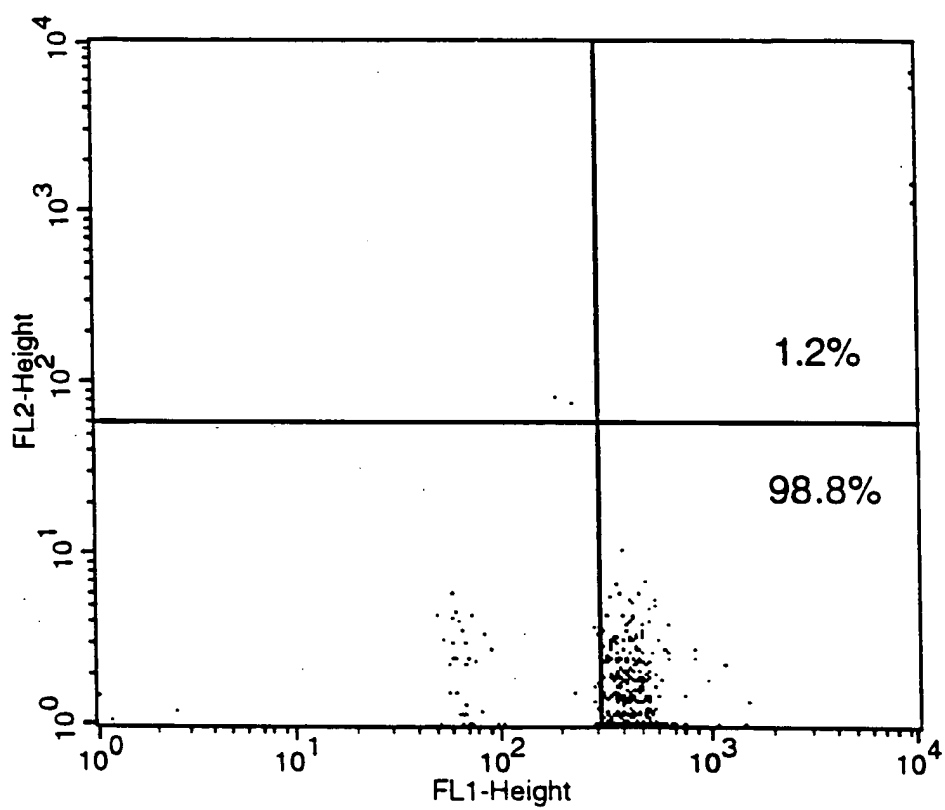


FIGURE  
2C

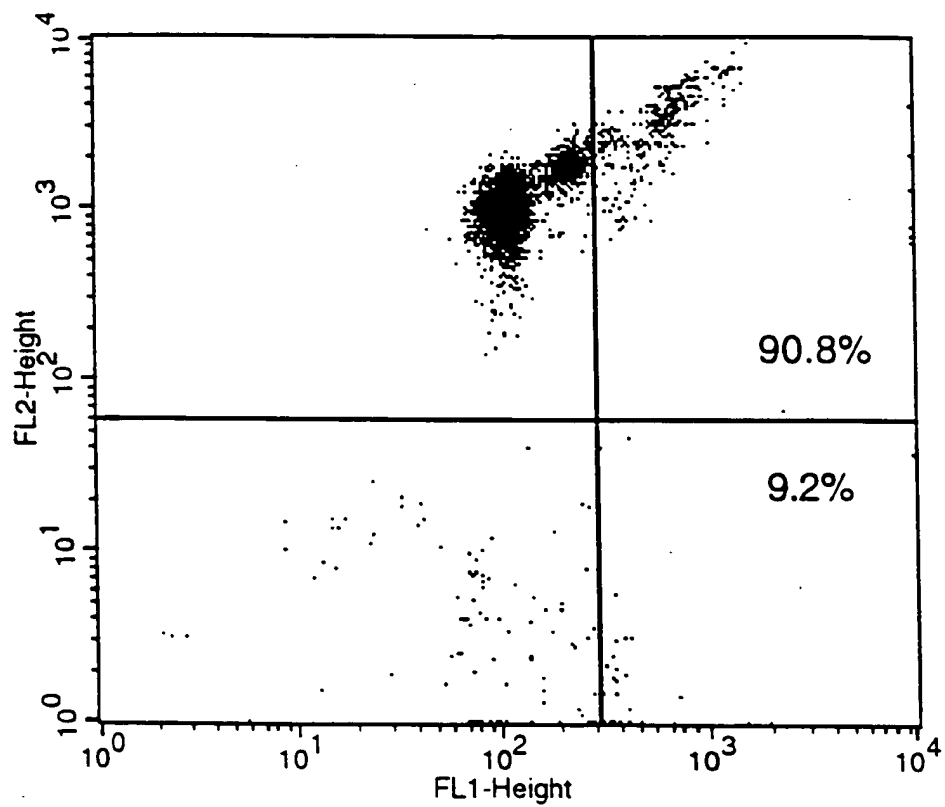


FIGURE  
2D

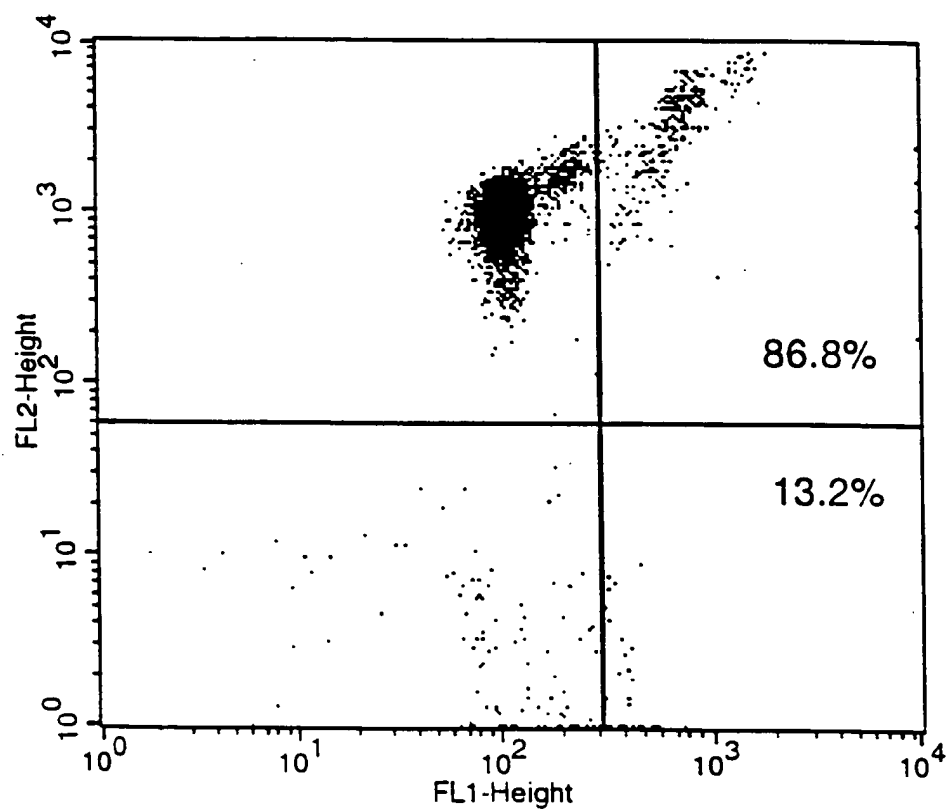




FIGURE  
2E

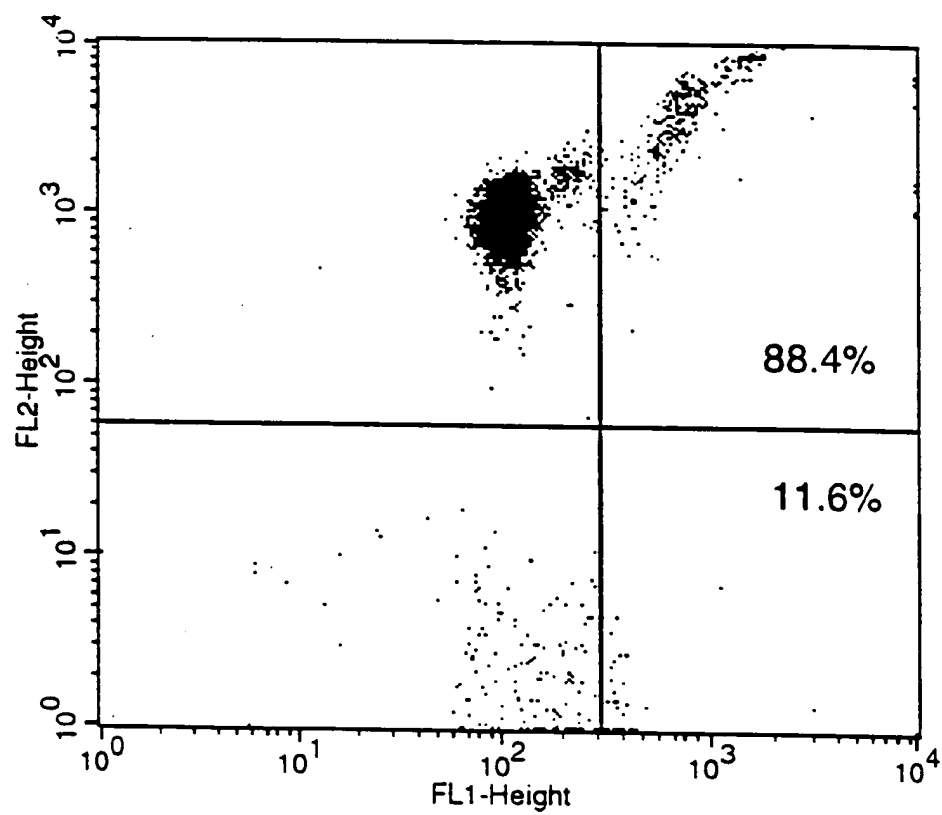


FIGURE  
2F

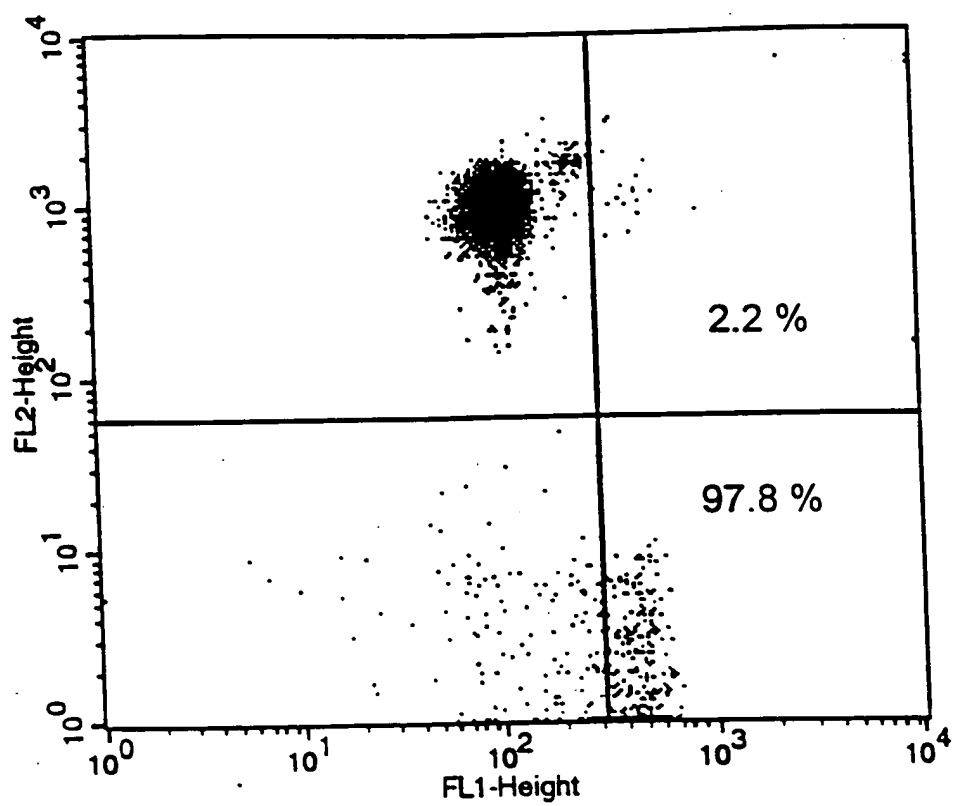


FIGURE  
3A

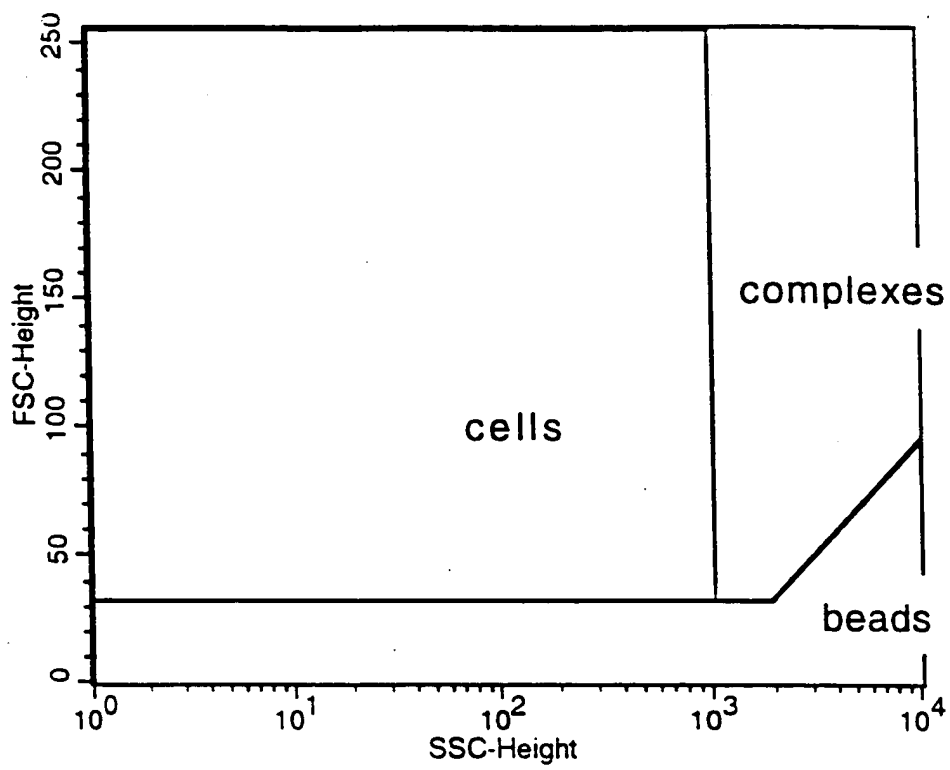


FIGURE  
3B

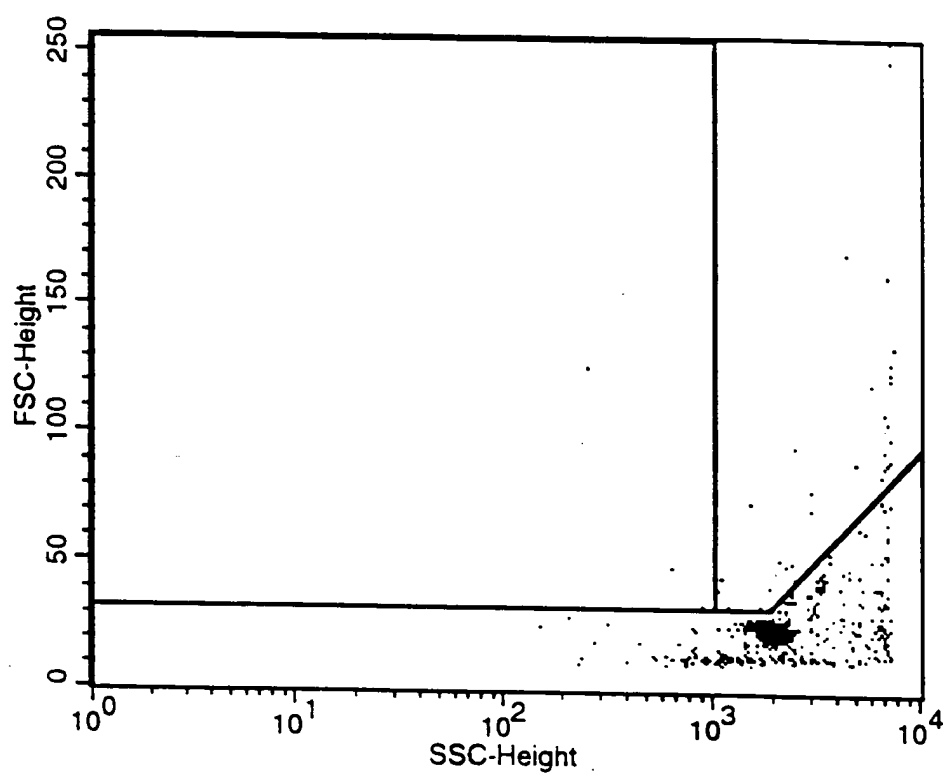


FIGURE  
3C

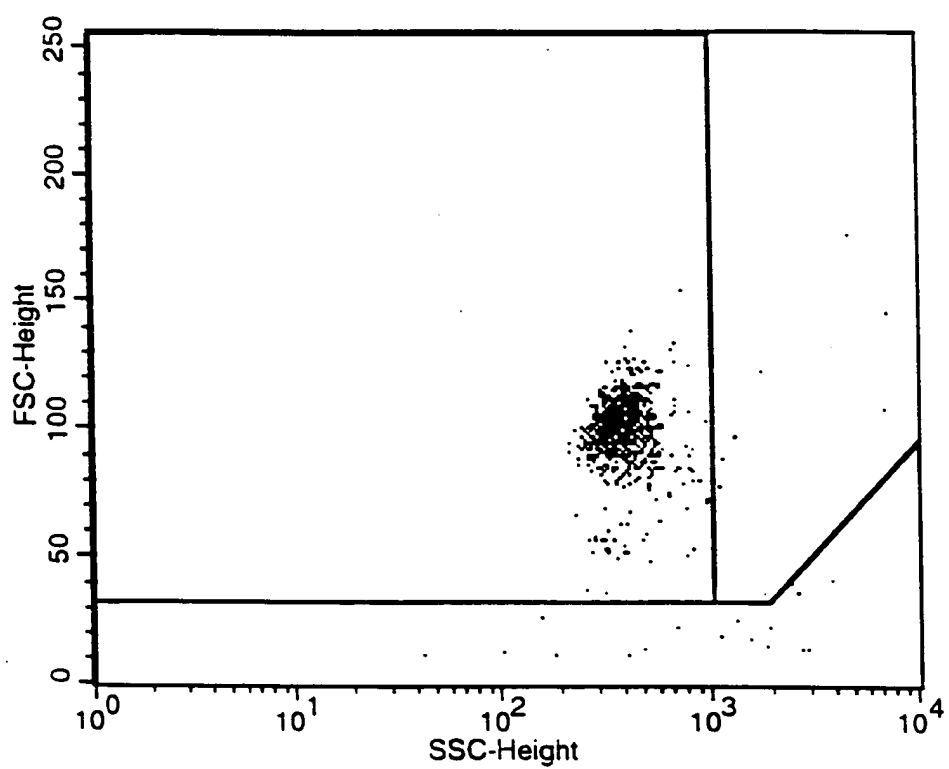


FIGURE  
3D

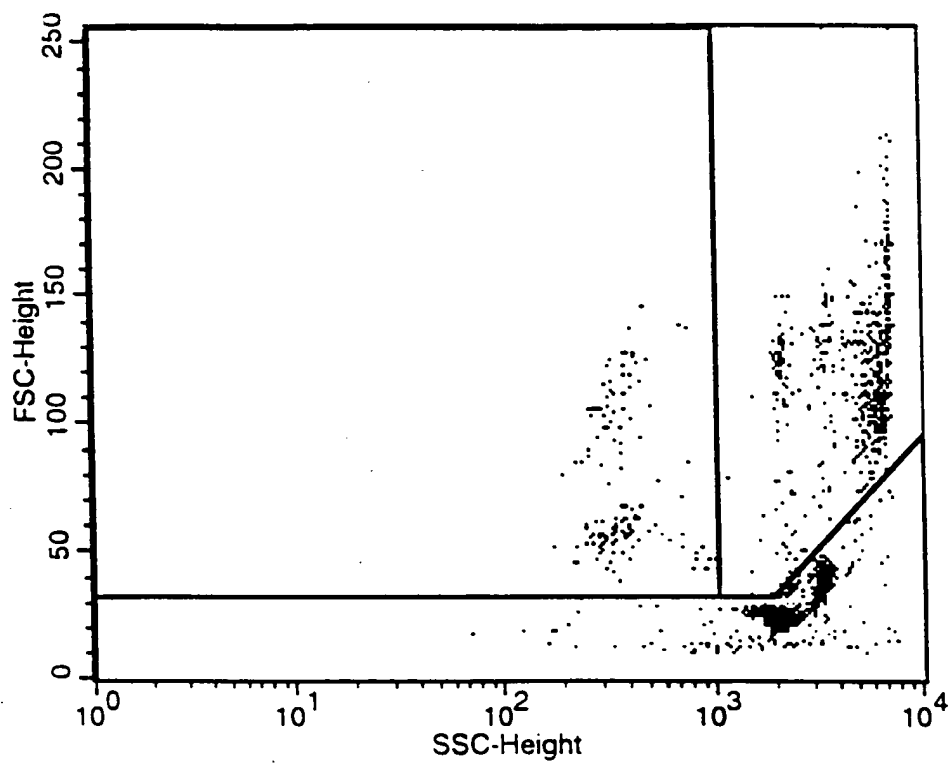


FIGURE  
3E

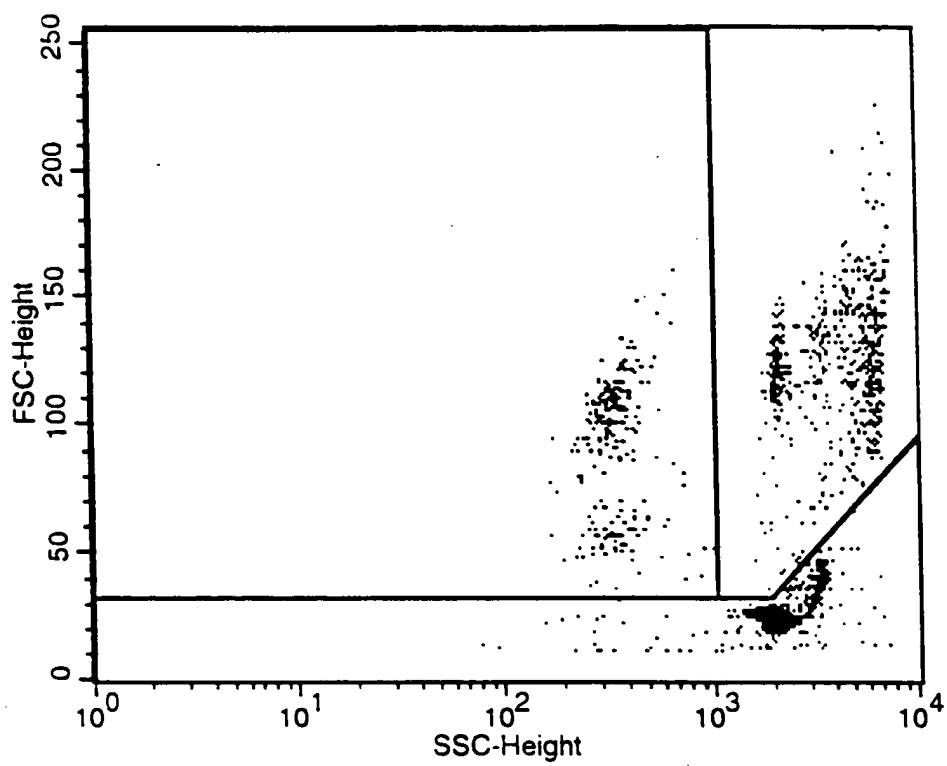


FIGURE  
3F

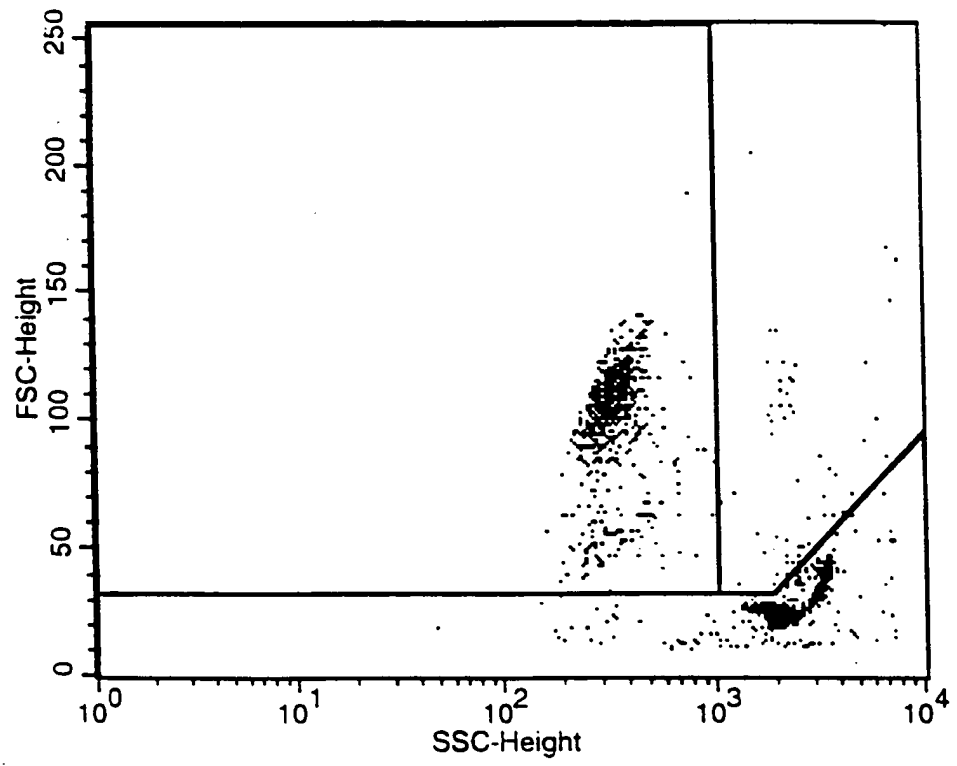




FIGURE  
3G

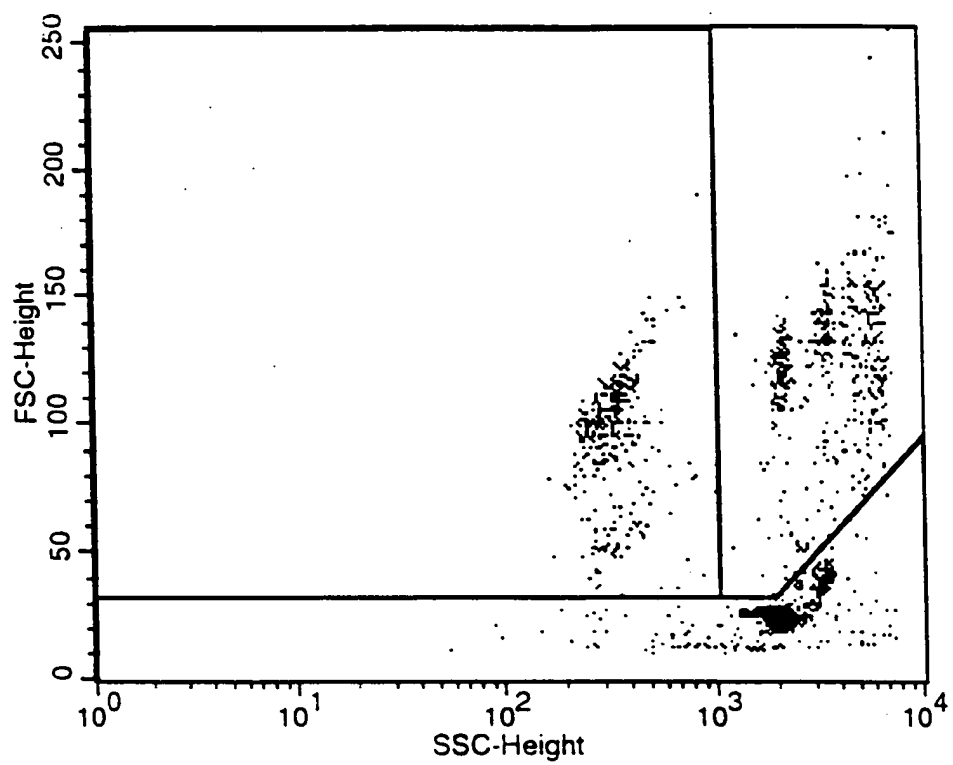
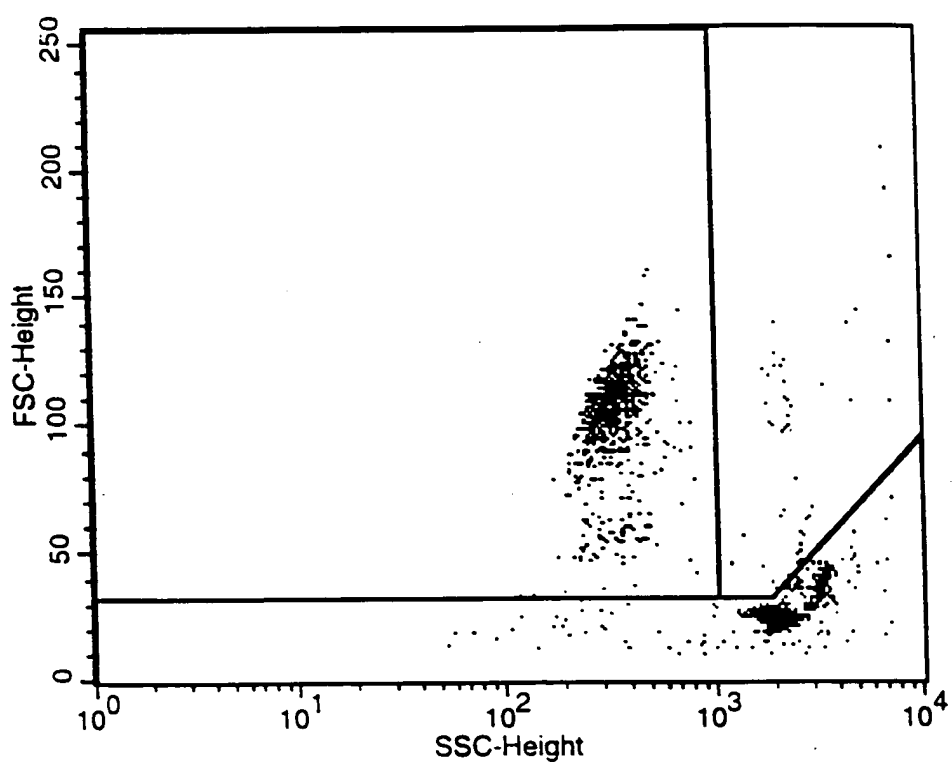
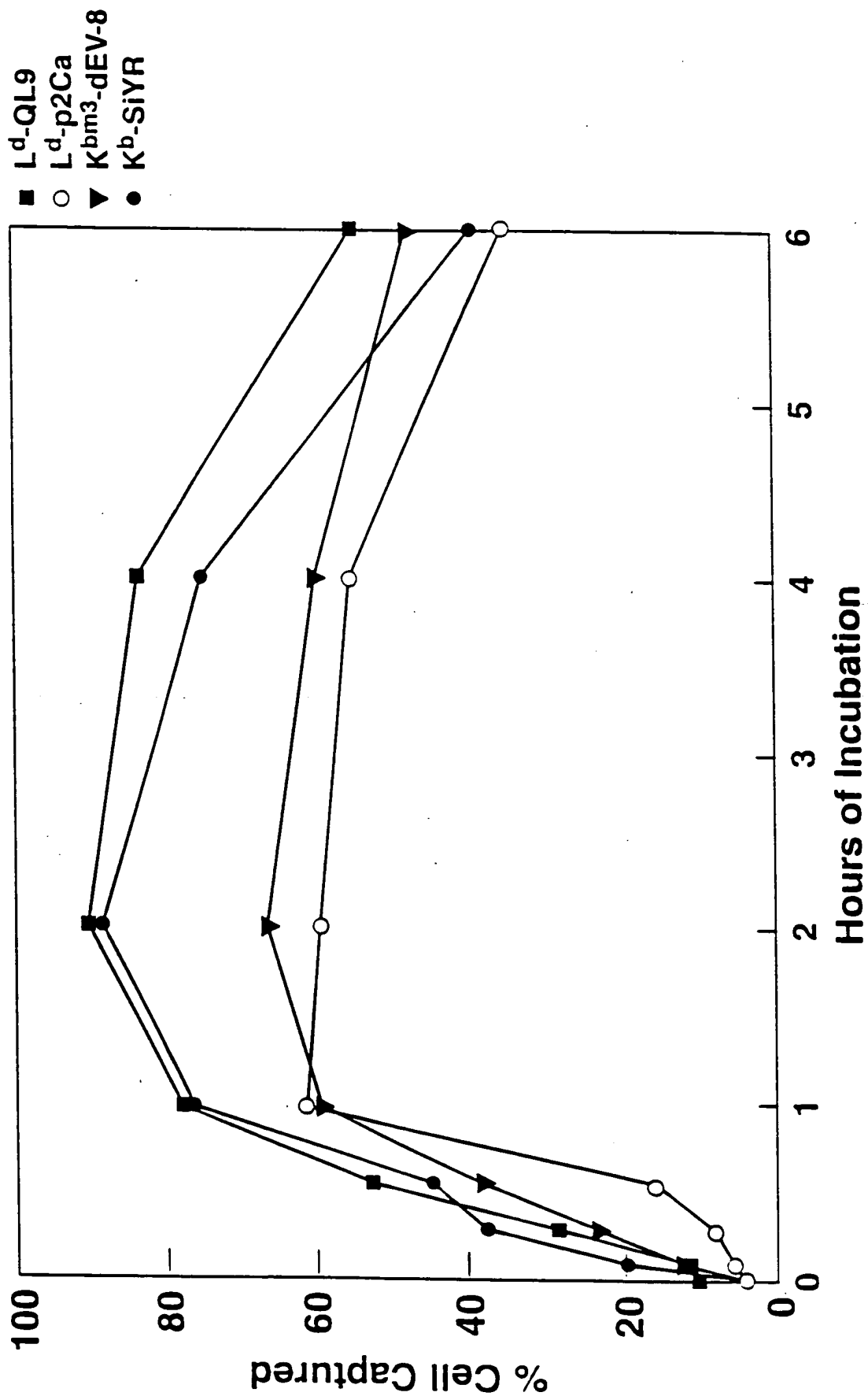


FIGURE  
3H





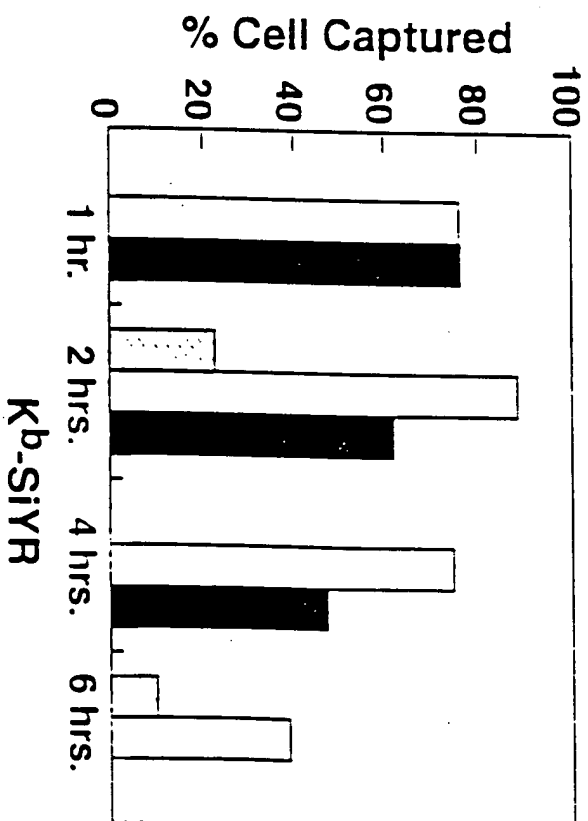
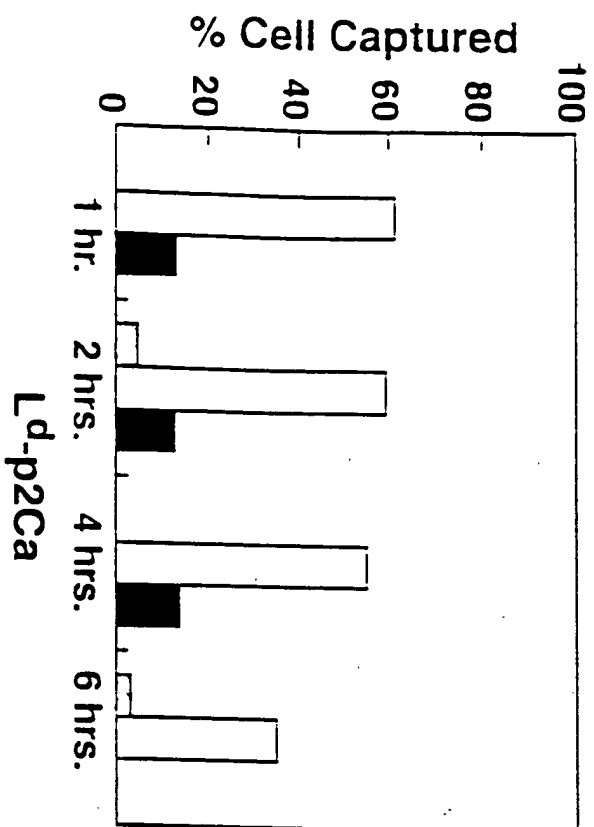
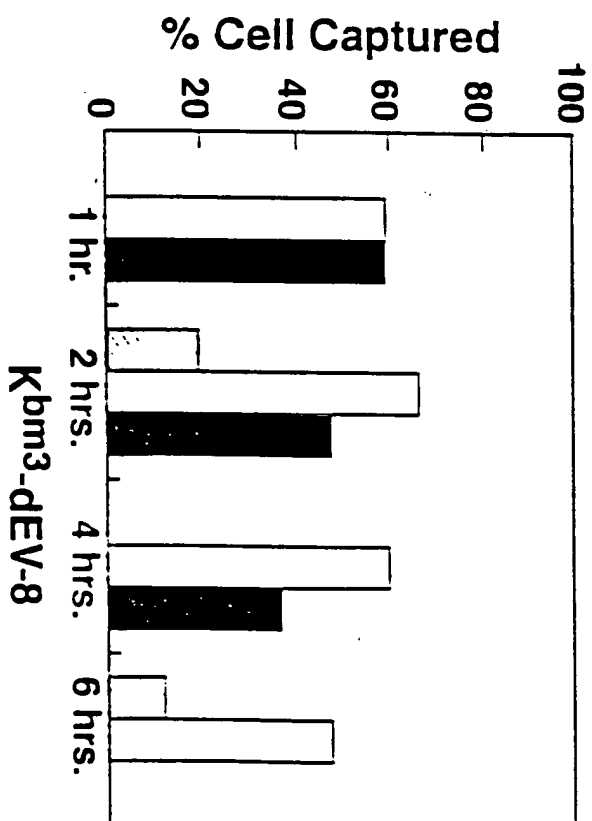
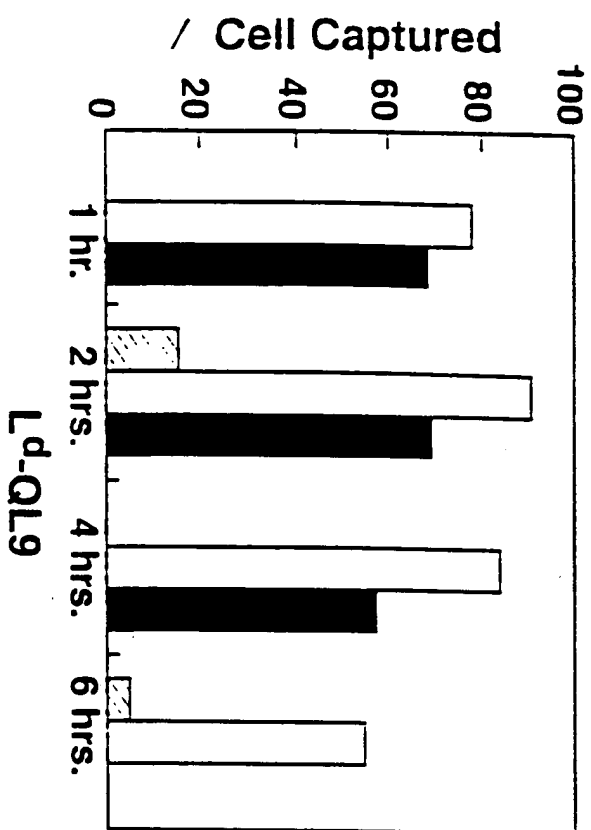


FIGURE 1. Stimulation

4C

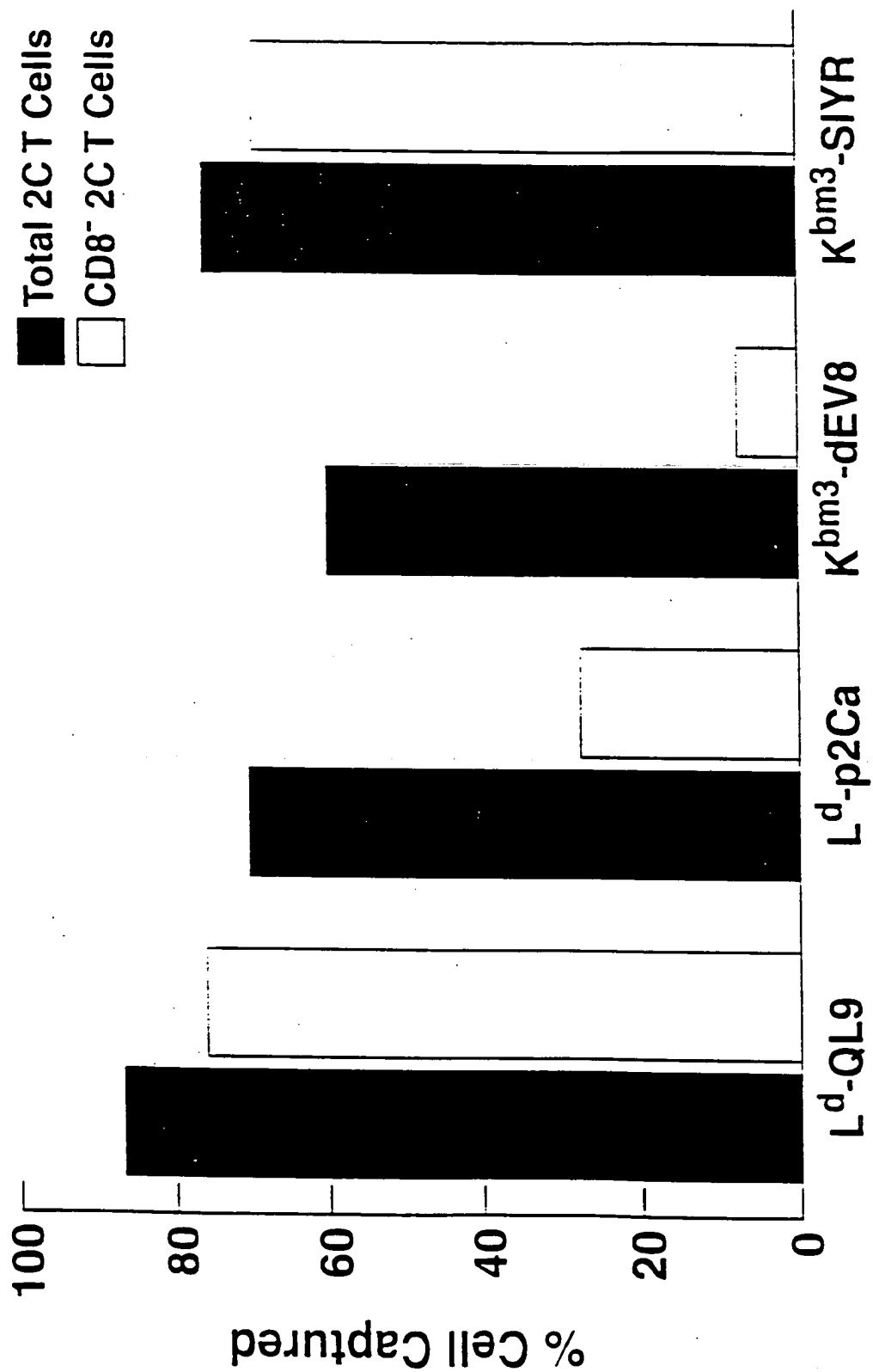
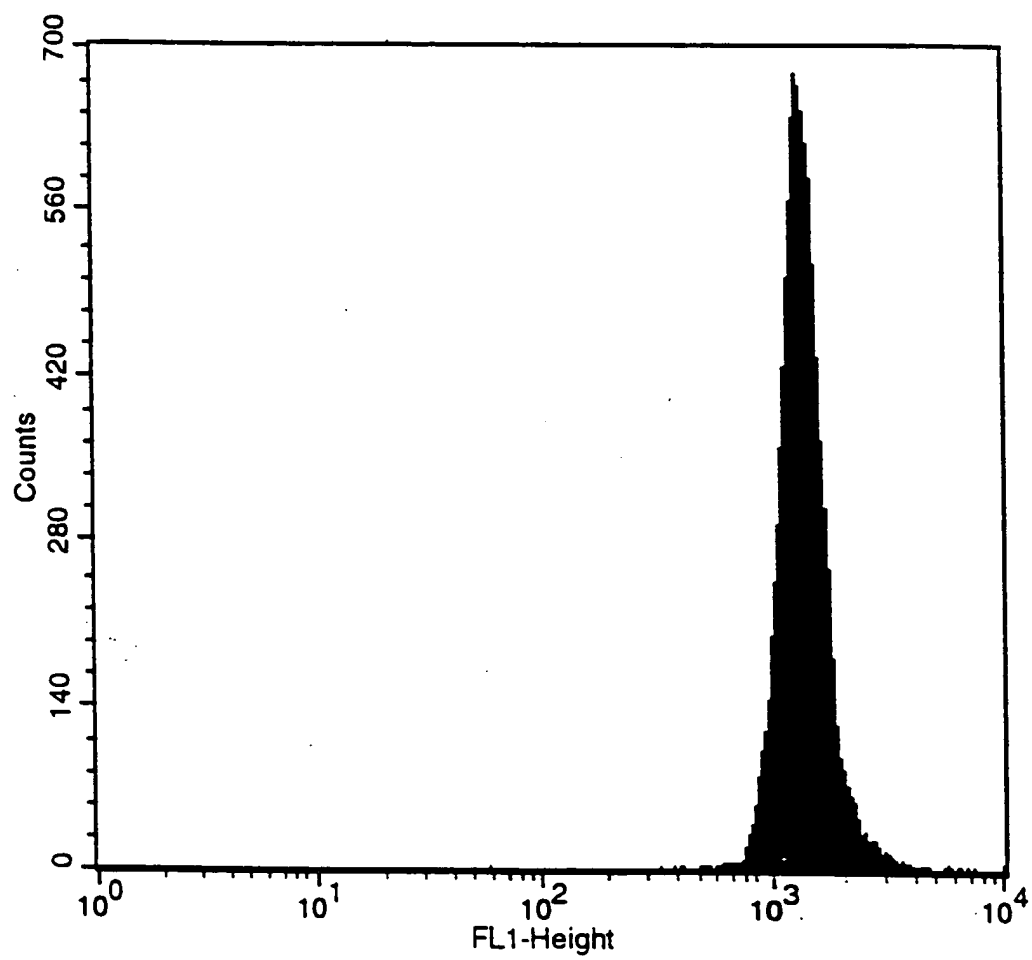


FIGURE  
5A



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FIGURE  
5B

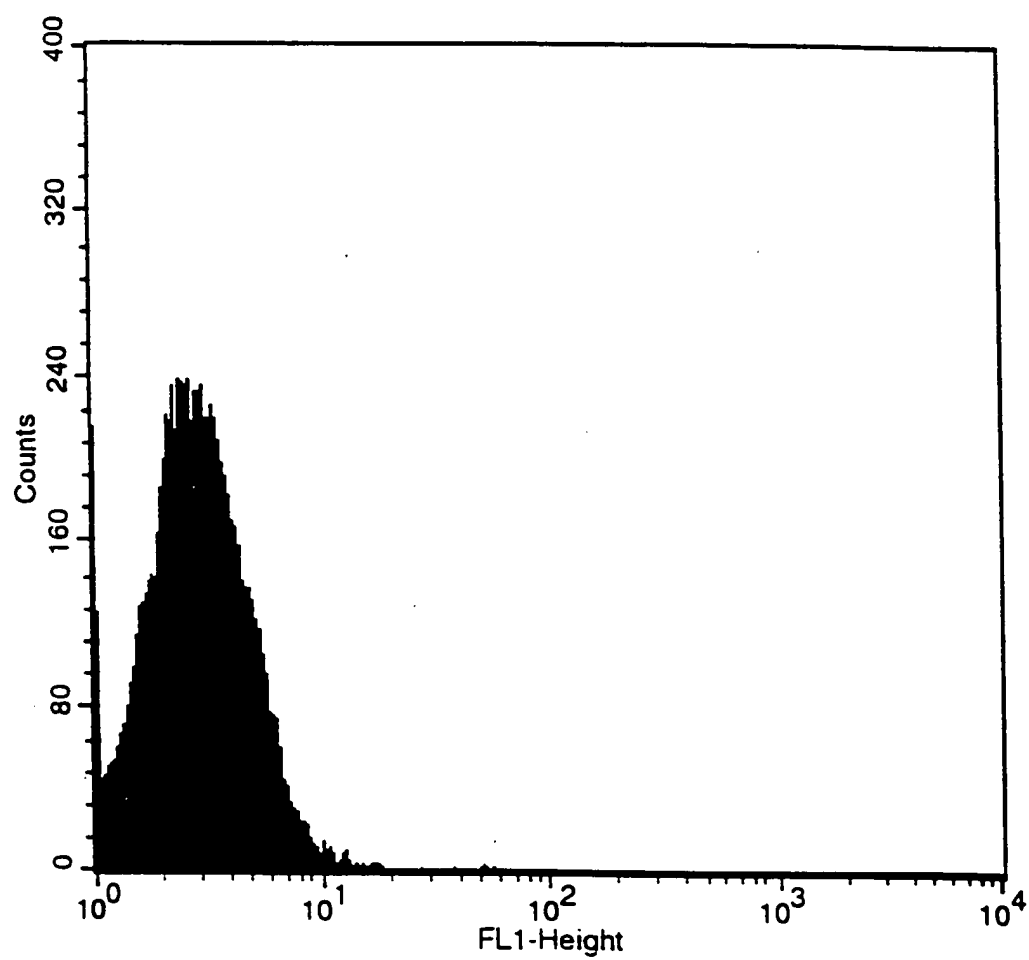


FIGURE  
5C

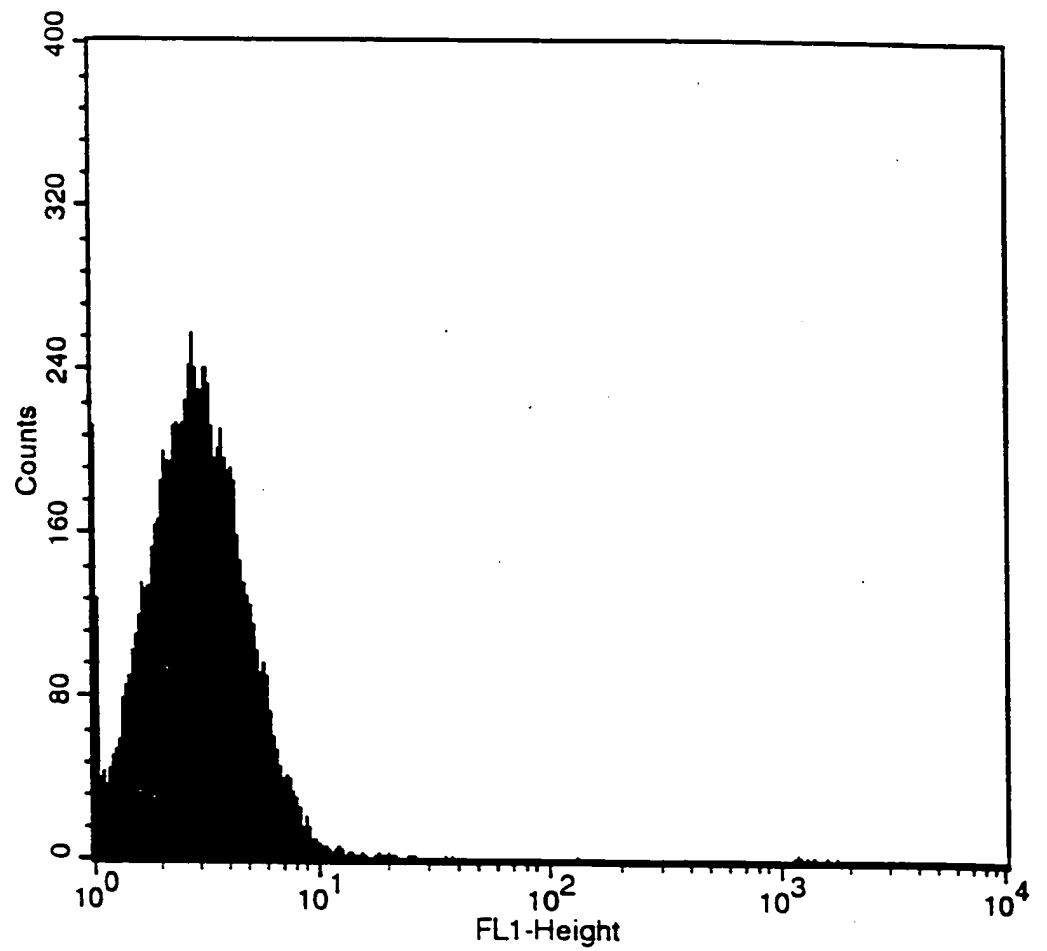




FIGURE  
5D

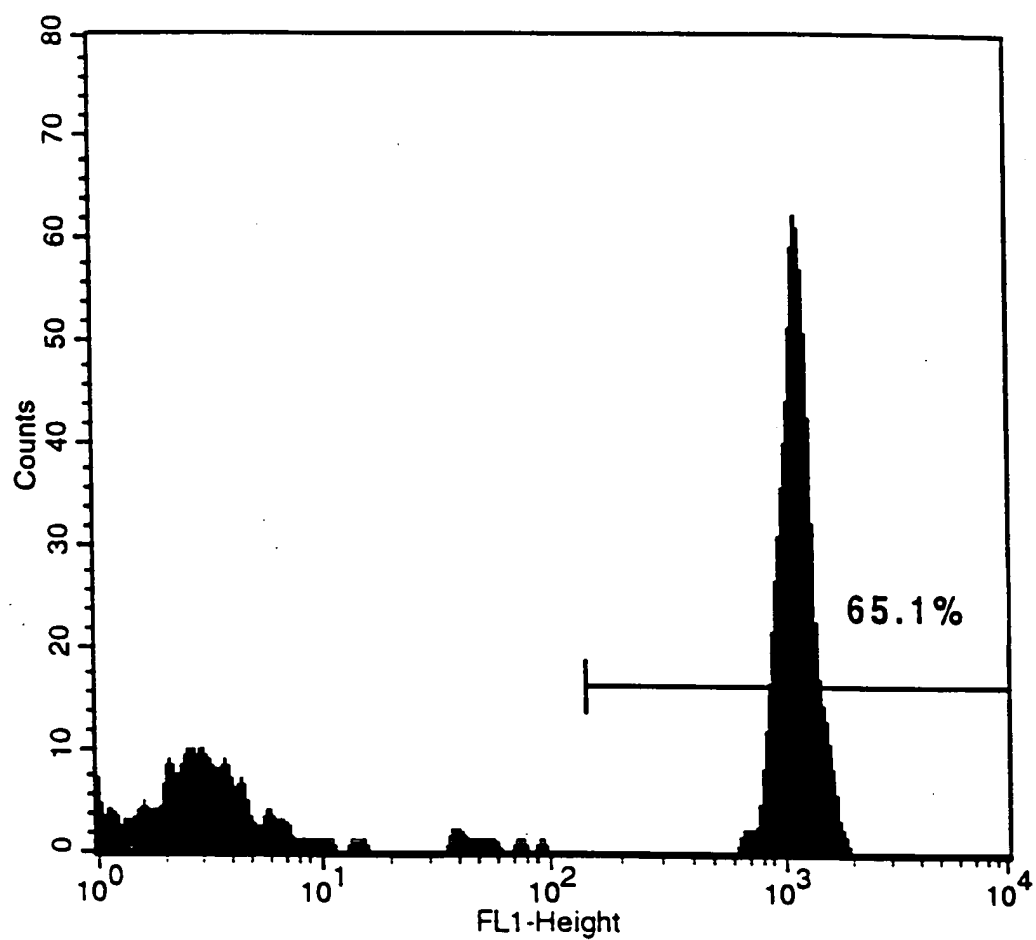


FIGURE  
5E

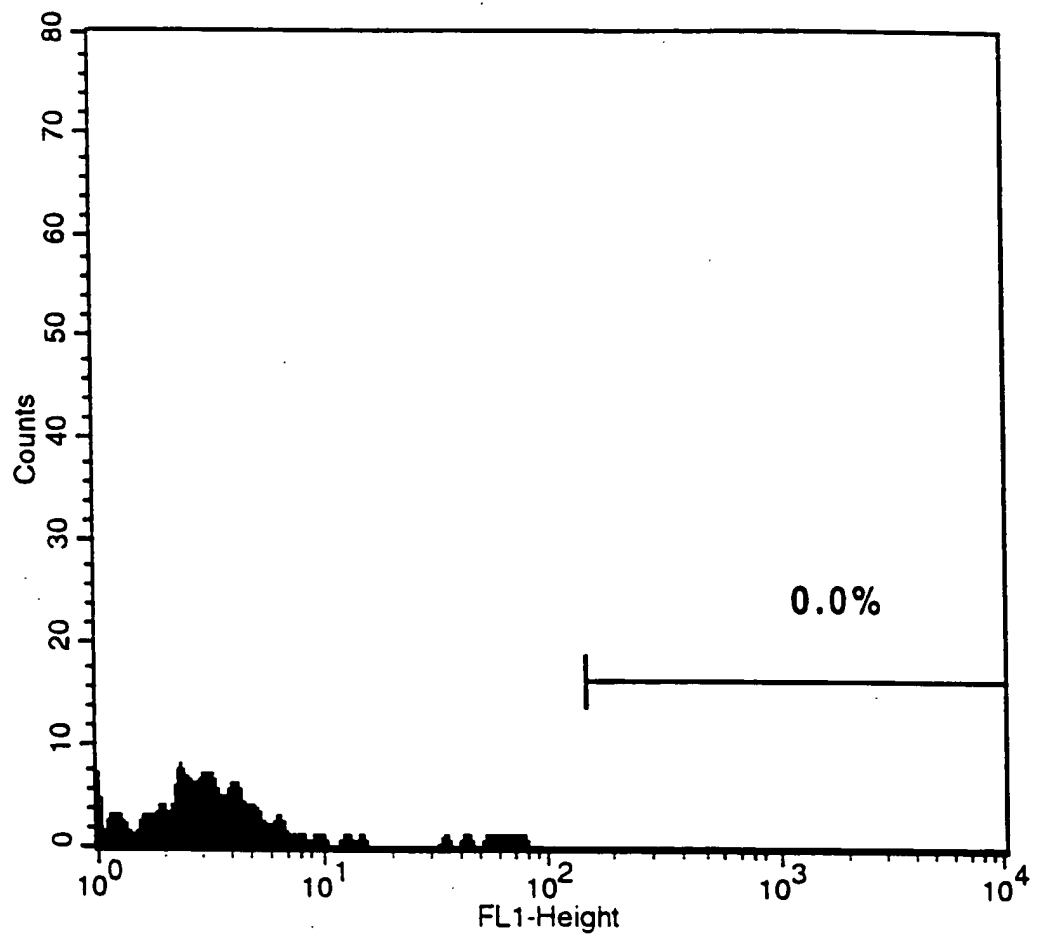
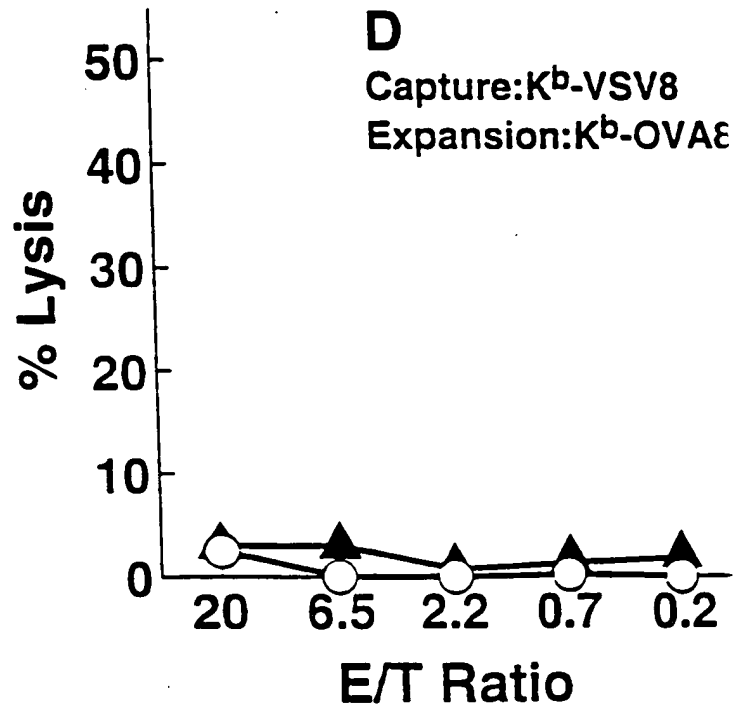
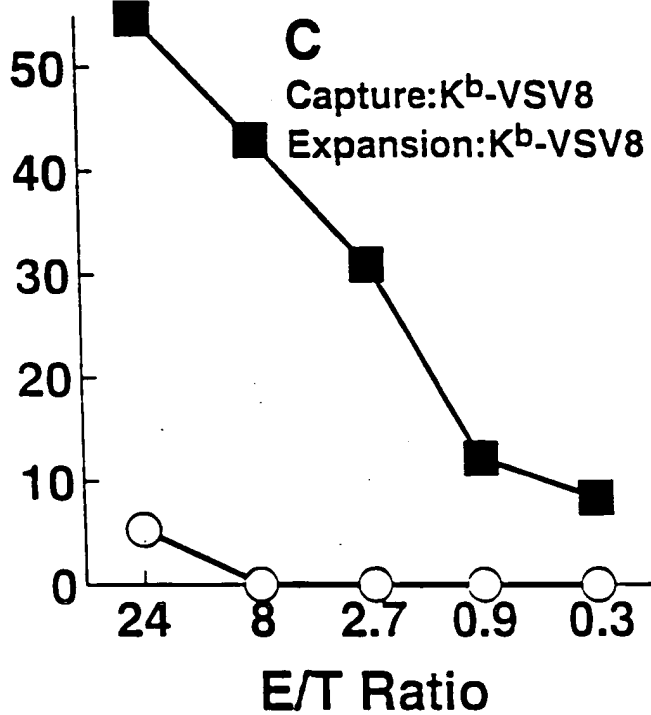
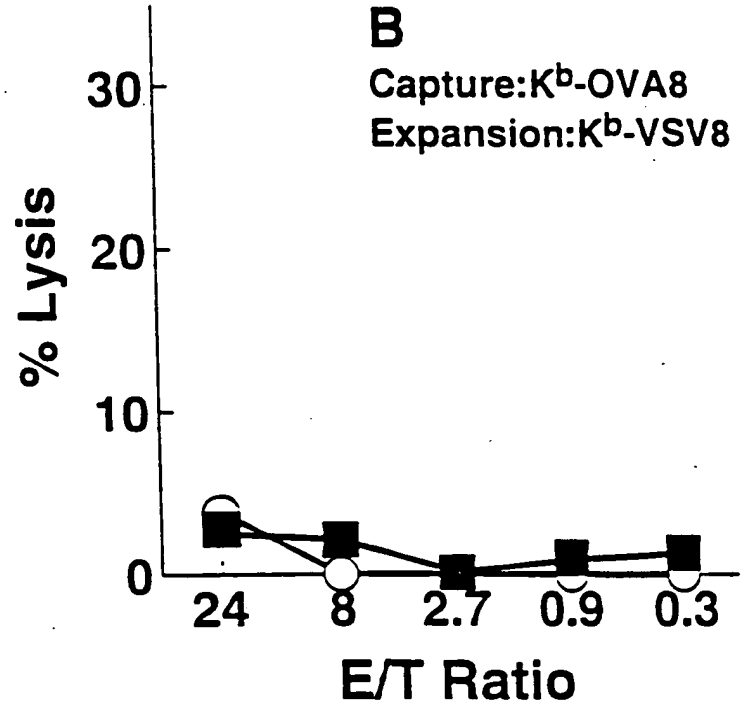
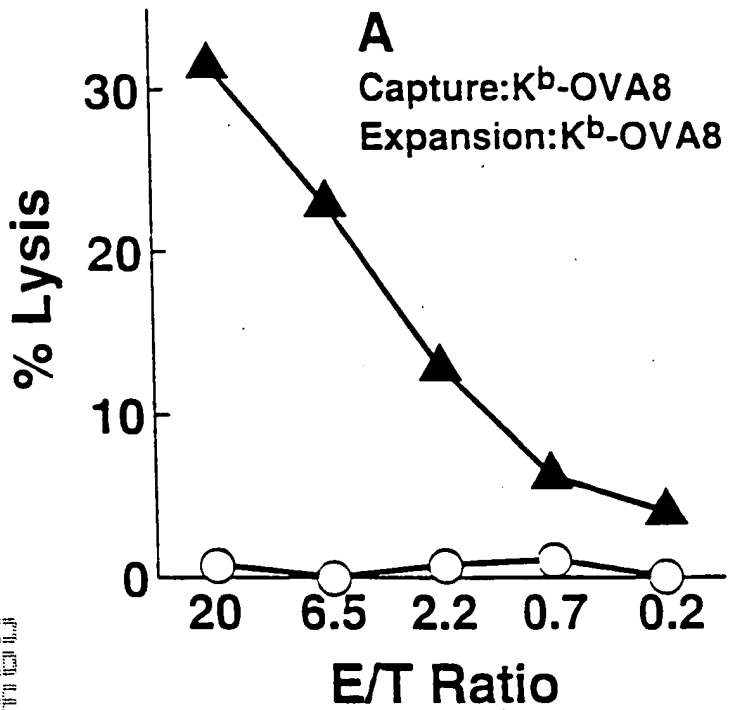


FIGURE  
6

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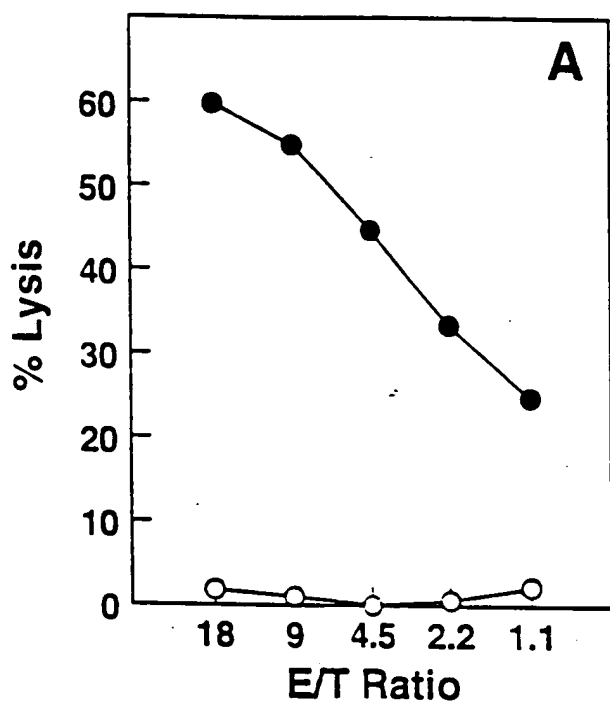
Peptides Used For  
Chromium Release Assay

- ▲ OVA8
- VSV8
- No Peptide

FIGURE  
7

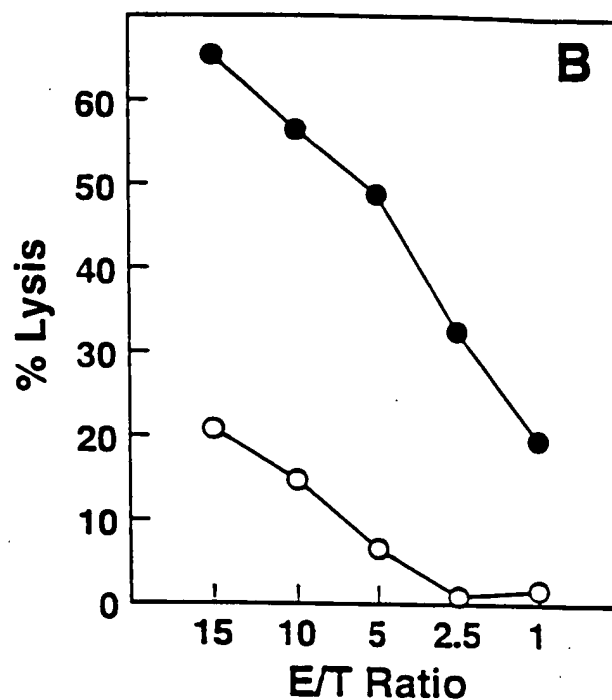
Targets = RMA.S-L<sup>d</sup>

- LCMV Peptide NP118-126
- MCMV Peptide pp89 168-176



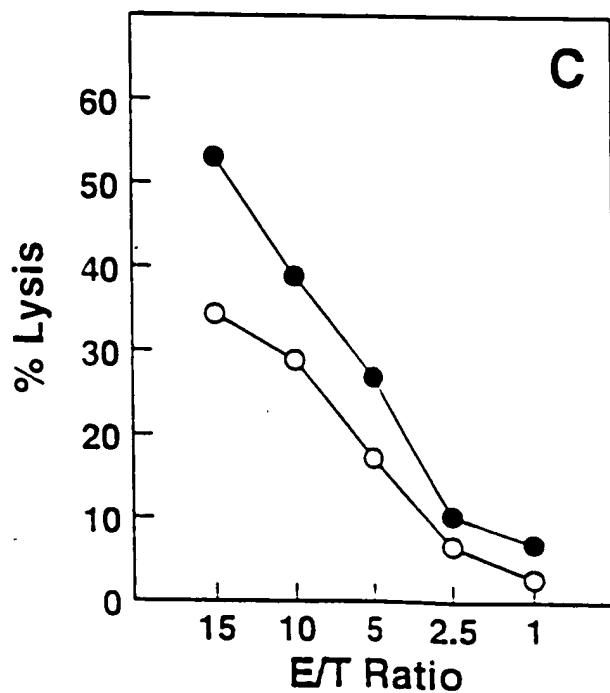
Targets = BALB/c CL-7 (H-2<sup>d</sup>)

- LCMV-infected Targets
- Uninfected Targets



Targets = MC57 (H-2<sup>b</sup>)

- LCMV-infected Targets
- Uninfected Targets



Targets = YAC.1

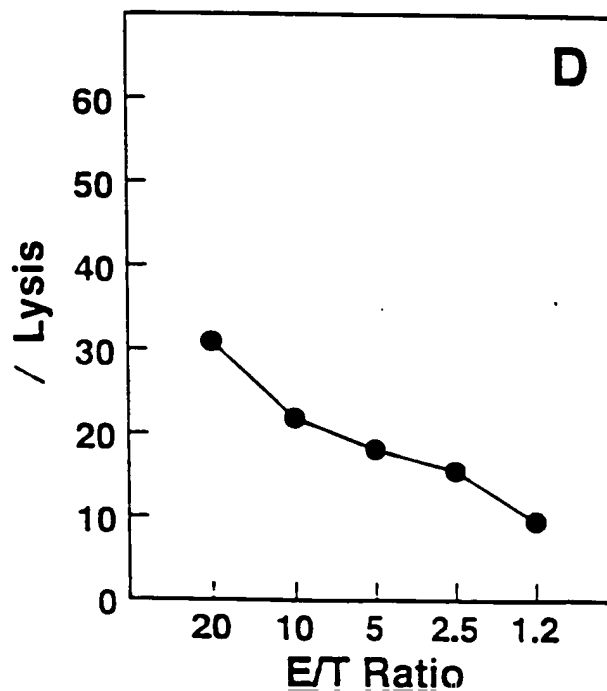


FIGURE  
8

